

325 P

Compact Track Loader



JOHN DEERE





GET ON THE WINNING TRACK

When we asked owners and operators like you — the ones who run them — for your ideas on what makes a great compact track loader, you helped us configure our productive P-Tier models. You wanted more power under the hood. And increased lift height, reach, stability, and breakout force. Plus optional LED side lighting, rearview camera, ride control, and high-flow auxiliary hydraulics to power attachments like never before. Putting us through the paces has helped put the 325 P-Tier on track for impressive performance — and your operation in the running for some pretty big wins.

325 P-TIER COMPACT TRACK LOADER

FEATURES



Elevating expectations

Vertical-lift boom combines height and reach at the top of the lift path with outstanding stability. Along with a rated operating capacity of nearly 2,600 pounds, the 325 P-Tier can precisely place pallets and muscle heavy materials.

Armed forces

Extreme pushing power and bucket breakout forces deliver the tractive effort and leverage to carve out clay, plow through piles, and handle large loads.

Have speed, will travel

Standard two-speed transmission delivers travel speeds of just over eight miles per hour, for rapid work cycles and quick trips around the jobsite.

Load warrior

Height to hinge pin of 10 feet 6 inches enables the 325 P-Tier to easily load tandem-axle dump trucks, fill hoppers, and feed mixers. Additional reach to truck-bed height comes in handy for moving pallets of pavers or other weighty cargo.



**≈ 2,600-LB. RATED
OPERATING CAPACITY**
HELPS MASTER HEAVY LOADS

Controls that work your way

Electrohydraulic (EH) ISO-pattern joystick controls that allow customized machine operations based on operator preference are standard. ISO-H switchable joystick controls and EH joystick performance package featuring creep control and boom- and bucket-speed settings are optional.

Packed for productivity

Low center of gravity, 32-degree bucket rollback, optional ride control, and optional hydraulic self-leveling help keep forks loaded and buckets full. Add capacity with up to three sets of rear counterweights.

Room with a view

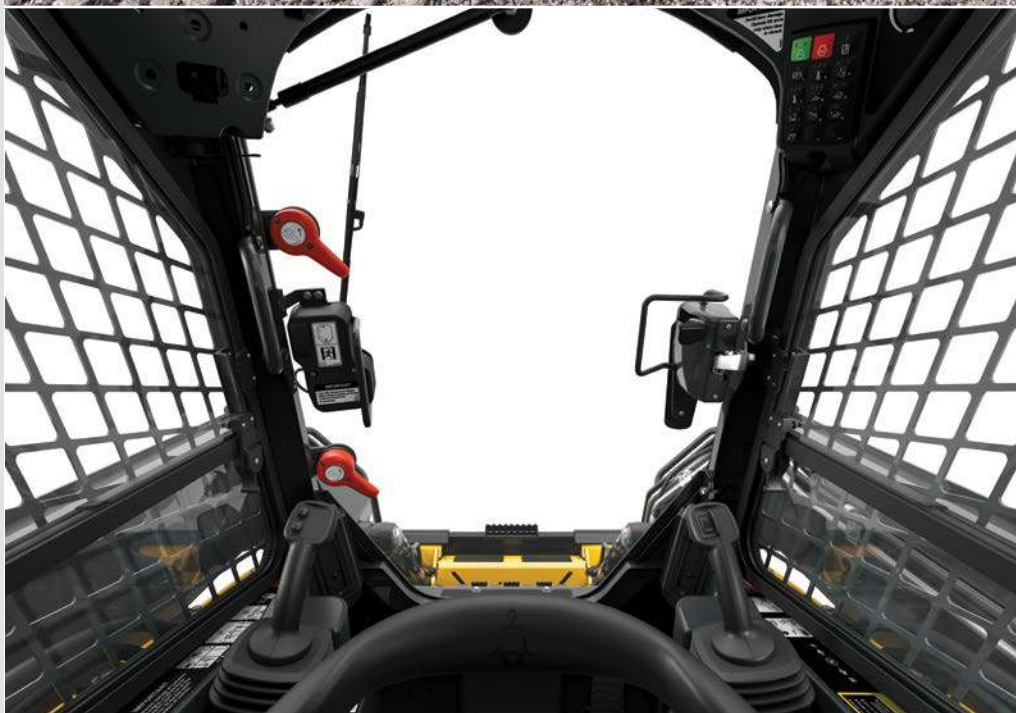
Large cab entryway with swing-out door, generous foot- and legroom, sealing and pressurization to minimize dust and noise, and deluxe vinyl suspension seat optimize operator comfort. Easy-to-read LCD monitor reveals a wealth of vital operating info and advanced diagnostics. Sliding/locking glass side windows can be easily removed for cleaning.

Seeing is believing

Clear sightlines to the cutting edge and bucket corners, above and below the lift arms, and the jobsite ahead and behind instill confidence in close quarters. Optional LED side lighting and rearview camera further enhance visibility.

Within easy reach

Tilt the hood up for convenient ground-level access to the dipstick, filters, and fuel and fluid fills. Neat freaks and rental yards can appreciate the convenient cab-footwell access that helps speed cleaning.



325 P-TIER COMPACT TRACK LOADER



**SWITCHING ATTACHMENTS
ENABLES VERSATILITY IN
ANY WEATHER OR SEASON**

Make the connection

Equip your CTL with your choice of over 100 available John Deere attachments to expand the flexibility of your operation. Increased auxiliary hydraulic flow and power compared to previous models boosts attachment performance. Add a snow blower, snow pusher, or angle broom to make quick work of winter's white stuff.

Safety first

Standard personal-protection features include in-cab-activated boom lock and triple-interlock system that detects the presence of the operator.

Connected machines

John Deere construction equipment comes with in-base **JDLINK™ connectivity — standard from the factory** and free from subscriptions or annual renewals. Analyze critical machine data, track utilization and location, review diagnostic alerts, and more from **the John Deere Operations Center™**. The Operations Center also enables John Deere Connected Support™, which uses data from thousands of connected machines to help proactively address issues. With your approval, your dealer or preferred service provider can also remotely monitor machine health, diagnose problems, and even update machine software without a trip to the jobsite.*

*Availability varies by region and product. Options not available in every country.



325 P-TIER COMPACT TRACK LOADER SPECIFICATIONS

Engine		325 P-TIER
Manufacturer and Model	Yanmar 4TNV98CT	Yanmar 4TNV98T
Non-Road Emission Standard	Certified EPA Final Tier 4 (FT4)/EU Stage IV emissions	Conforms to UN R96 (EPA Interim Tier 4 (IT4)/EU Stage IIIA equivalent)
Cylinders	4	4
Net Power (SAE J1349 / ISO 9249)	52.5 kW (70 hp) at 2,500 rpm	52.7 kW (71 hp) at 2,500 rpm
Rated Maximum Gross Power (ISO 14396)	54.9 kW (74 hp) at 2,500 rpm	55.0 kW (74 hp) at 2,500 rpm
Peak Torque	280 Nm (207 lb.-ft.) at 1,800 rpm	284 Nm (209 lb.-ft.) at 1,800 rpm
Displacement	3.3 L (203 cu. in.)	3.3 L (203 cu. in.)
Rated Engine Speed	2,500 rpm	2,500 rpm
Torque Rise	34% at 1,800 rpm	36% at 1,800 rpm
Aspiration	Turbocharged	Turbocharged
Air Cleaner	Dry dual element	Dry dual element
Cooling		
Fan Type	Variable-speed hydraulic drive standard / reversing fan drive optional	
Powertrain		
Pump	Axial-piston hydrostatic	
Controls	Electrohydraulic	
Travel Speeds		
2 Speed, Low	8.4 km/h (5.2 mph)	
2 Speed, High	13.2 km/h (8.2 mph)	
Brake	Integral, automatic, spring-applied, hydraulically released wet-disc brake	
Undercarriage		
Rubber Tracks	New-Generation smooth-ride long-life rubber with steel inserts	
Track Width		
Standard	320 mm (12.6 in.)	
Optional	400 mm (15.8 in.)	
Ground Pressure		
With Standard 320-mm (12.6 in.) Track	39.3 kPa (5.7 psi)	
With Optional 400-mm (15.8 in.) Track	32.4 kPa (4.7 psi)	
Track Rollers (per side)	4 triple-flange smooth-ride all-steel rollers	
Track Idlers (per side)	2 double-flange smooth-ride all-steel rollers	
Bearings/Seals (rollers/idlers)	Heavy-duty journal bearings and metal face seals	
Tractive Effort	3859 kgf (8,500 lbf)	
Hydraulics		
Pump Flow		
Standard	78 L/m (21 gpm)	
Total With High-Flow Option	120 L/m (32 gpm)	
System Pressure at Couplers	23 787 kPa (3,450 psi)	
Hydraulic Horsepower Flow (calculated)		
Standard	31.1 kW (41.7 hp)	
High	47.4 kW (63.6 hp)	
Cylinders		
Type	John Deere heat-treated, chrome-plated polished cylinder rods, hardened steel (replaceable bushings) pivot pins	

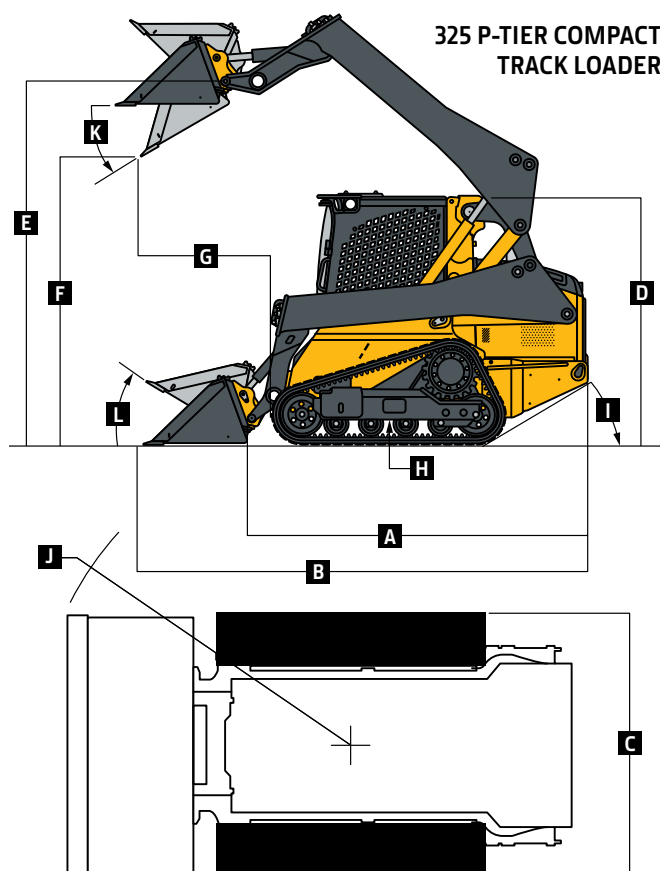
Images and descriptions are for general information only. Some illustrations may depict product options or accessories NOT AVAILABLE in all regions or may require modifications to meet local regulations. Images of equipment models may be digitally or AI generated, are for illustration purposes only, and may not reflect actual products, features, options, or attachments. Equipment availability may be limited. Net engine power is with standard equipment including air cleaner, exhaust system, alternator, and cooling fan, at standard conditions per SAE J1349 and DIN 6270B, using No. 2-D fuel at 35 API gravity. Gross power is without cooling fan. No derating is required up to 3050-m (10,000 ft.) altitude. Specifications and designs are subject to change without notice and, where applicable, are in accordance with SAE standards. Unless otherwise noted, specifications are based on a unit with standard equipment, full fuel tank, and 79-kg (175 lb.) operator. For complete details, contact your John Deere dealer.

325 P-TIER COMPACT TRACK LOADER SPECIFICATIONS

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Electrical		325 P-TIER
Voltage		12 volt
Battery Capacity		750 CCA standard / 925 CCA optional
Alternator Rating		75-amp standard / 90-amp optional
Lights		
Standard		Halogen: 2 front and 1 rear / 2 rear taillights
Deluxe (optional)		LED: 4 front and 1 rear / 2 rear taillights
Operator's Station		
		ROPS (ISO 3471) / FOPS (ISO 3449) structure with quick-pivot standard
Serviceability		
Refill Capacity		
Fuel Tank		79 L (21 gal.)
Operating Weights		
With Standard 320-mm (12.6 in.) Track		4313 kg (9,500 lb.)
With Optional 400-mm (15.8 in.) Track		4381 kg (9,650 lb.)
Machine Dimensions		
A Length Without Bucket		2.85 m (112.3 in.) (9 ft. 4 in.)
B Length With Foundry Bucket		3.46 m (136.3 in.) (11 ft. 4 in.)
C Width Without Bucket		
With Standard 320-mm (12.6 in.) Track		1.82 m (71.5 in.) (6 ft. 0 in.)
With Optional 400-mm (15.8 in.) Track		1.90 m (74.7 in.) (6 ft. 3 in.)
D Height to Top of ROPS		2.06 m (81.1 in.) (6 ft. 9 in.)
E Height to Hinge Pin		3.20 m (126.1 in.) (10 ft. 6 in.)
F Dump Height With Foundry Bucket		2.59 m (102.1 in.) (8 ft. 6 in.)
G Dump Reach		
With Foundry Bucket		0.75 m (29.7 in.)
With Construction Bucket		0.94 m (37 in.) (3 ft. 1 in.)
H Ground Clearance		0.24 m (9.3 in.)
I Angle of Departure		30.5 deg.
J Front Turn Radius With Foundry Bucket		2.03 m (80 in.) (6 ft. 8 in.)
K Dump Angle (full lift height)		41 deg.
L Bucket Rollback (ground level)		32 deg.
Loader Performance		
Tipping Load		3360 kg (7,400 lb.)
SAE Rated Operating Capacity With Foundry Bucket		
At 35% Tipping Load		1176 kg (2,590 lb.)
At 50% Tipping Load		1680 kg (3,700 lb.)
Breakout Force With Foundry Bucket		
Boom		2384 kg (5,250 lb.)
Bucket		3973 kg (8,750 lb.)



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MC325PAM (26-06)



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